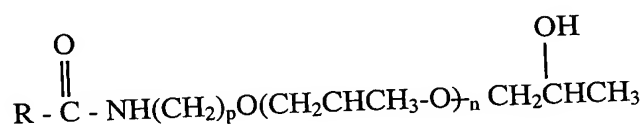


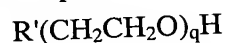
CLAIMS

1. An aqueous fluid composition, which comprises:
- cleansing effective amount of a surfactant or mixture thereof;
  - an antibacterial effective amount of a carbanilide compound or mixture thereof;
  - at least about 0.25 wt. % of composition of a solubilizer compound or mixture thereof of the formula



wherein R is alkyl or alkenyl of about 8 to about 20 carbon atoms, n is an integer of 1 to about 8, and p is 2 or 3; and

- a cosolubilizer alcohol compound or mixture of the formula



wherein R' is alkyl or alkenyl of 10 to 15 carbon atoms and q is 7 to 9;  
wherein the ratio of the solubilizer to the cosolubilizer is in the range of 2:1- 1:1.

- The composition in accordance with Claim 1 wherein the carbanilide is TCC.
- The composition in accordance with Claim 1 wherein in component c, p is 2 and n is 1.
- The composition in accordance with Claim 1 wherein the ratio of the solubilizer to the cosolubilizer is in the range of about 1:1.
- The composition in accordance with Claim 3 wherein R is cocoyl.
- The composition in accordance with Claim 4 wherein R' is lauryl and q is 7.
- The composition in accordance with Claim 6 wherein
  - the carbanilide is TCC; and
  - in component c, R is about 12 to 16 carbon atoms, p is 2 and n is 1.

8. The composition in accordance with Claim 7 wherein:
- a. the surfactant or mixture thereof is at least about 5 wt. %;
  - b. the TCC is at least about 0.03 wt. %;
  - 5 c. component c of claim 1 wherein R is cocoyl is at least about 0.25 wt. %; and
  - d. the alcohol is at least about 0.25 wt. %.
9. A method of applying to a surface the composition of Claim 1 after or concomitantly with dilution by water and obtaining a combination of surface cleansing and antibacterial efficacy.
10. The method in accordance with Claim 9 wherein the surface is skin.
11. A method of applying to a surface the composition of Claim 8 after or concomitantly with dilution by water and obtaining a combination of surface cleansing and antibacterial efficacy.
12. The method in accordance with Claim 11 wherein the surface is skin.
13. The combination in accordance with Claim 1 wherein
- a. the carbanilide is TCC;
  - b. R is about 10 to 14 carbon atoms, n is 1 and p is 2; and
  - c. R' is lauryl; and
  - d. q is 7.